L Number	Hits	Search Text	DB	Time stamp
3	60456	LAN (local adj area adj network)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/28 23:43
4	42555	(LAN (local adj area adj network)) and (ACL (access control list))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/28 23:44
5	21441	(LAN (local adj area adj network)) same (ACL (access control list))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/28 23:44
6	70	((LAN (local adj area adj network)) same (ACL (access control list))) same group same (privilege authorization authority authoriz$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/29 03:49
7	152	((LAN (local adj area adj network)) same (ACL (access control list))) same (part$3 group$1) same (privilege authorization authority authoriz$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/28 23:48
8	95	(((LAN (local adj area adj network)) same (ACL (access control list))) same (part$3 group$1) same (privilege authorization authority authoriz$3)) same (listen$3 receiv$3 transmit$4 communicat$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/29 02:28
9	5	(area adj network) same (peer adj group$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/29 00:11
15	3930	network adj topolog$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/29 00:40
16	226	(network adj topolog$4) same (group cluster)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/29 00:41
17	86	((network adj topolog$4) same (group cluster)) same node$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/29 00:41
32	1551	network same (broadcast$3 multicast$3 multi-cast$3) same group same (communicat$3 transmit$4 receiv$3 send$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/29 03:00
33	93	(network same (broadcast$3 multicast$3 multi-cast$3) same group same (communicat$3 transmit$4 receiv$3 send$3)) same tree	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/29 01:15
34	2	(network same (broadcast$3 multicast$3 multi-cast$3) same group same (communicat$3 transmit$4 receiv$3 send$3)) same (tree adj topology)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/29 01:32
37	23	open adj token	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/29 01:20

40	272	(network same (broadcast$3 multicast$3 multi-cast$3) same group same (communicat$3 transmit$4 receiv$3 send$3)) same (respons$3 respond$3) same group	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/29 01:57
41	29	(network same (broadcast$3 multicast$3 multi-cast$3) same group same (communicat$3 transmit$4 receiv$3 send$3)) same (respons$3 respond$3) same group same (receiver listen$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/29 02:01
42	0	card$1 same listen$3 same fewer same than	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/29 02:00
43	250	subgroup same network	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/29 02:25
44	9	network same listen$3 same fewer	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/29 02:27
45	25773	communication same group same (listen$3 receiv$3 transmit$4 communicat$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/29 02:28
46	5696	(communication same group same (listen$3 receiv$3 transmit$4 communicat$3)) same network	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/29 02:29
47	25	((communication same group same (listen$3 receiv$3 transmit$4 communicat$3)) same network) same subgroup	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/29 02:33
48	0	((communication same group same (listen$3 receiv$3 transmit$4 communicat$3)) same network) same subgroup same listen$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/29 02:35
49	190	communication same subgroup	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/29 02:36
50	43	network same communication same subgroup	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/29 02:36
54	4164	group same subgroup	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/29 02:44
55	85	(group same subgroup) same communication	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/29 02:44
56	2	(network same (broadcast$3 multicast$3 multi-cast$3) same group same (communicat$3 transmit$4 receiv$3 send$3)) same (tree adj topology)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/29 03:07

57	181	(network adj node$1) same group same (listen$3 transmit$4 receiv$3 send$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/29 03:48
58	4	((network adj node$1) same group same (listen$3 transmit$4 receiv$3 send$3)) same (sub-group subgroup)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/29 03:16
59	261	communication same (sub-group subgroup)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/29 03:20
60	0	communication same (sub-group subgroup) same (wrok adj group)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/29 03:20
61	0	communication same (sub-group subgroup) same (work adj group)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/29 03:21
62	0	network same (sub-group subgroup) same (work adj group)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/29 03:21
63	0	(sub-group subgroup) same (work adj group)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/29 03:21
64	4	(network adj node$1) same (sub-group subgroup) same (listen$3 transmit$4 receiv$3 send$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/29 03:23
68	806	workgroup (work-group)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/29 03:47
69	2	(workgroup (work-group)) same (subgroup sub-group)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/29 03:47
70	130053	group same (listen$3 transmit$4 receiv$3 send$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/29 03:52
71	1223	(group same (listen$3 transmit$4 receiv$3 send$3)) same group same (privilege authorization authority authoriz$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/29 03:50
72	978	network same access same (authority restriction privilege)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/29 03:51
73	112	(network same access same (authority restriction privilege)) same group	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/29 03:51

74	36	((network same access same (authority restriction privilege)) same group) same (listen$3 transmit$4 receiv$3 send$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/29 03:52
–	483	modular adj switch$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/27 09:38
–	7	(modular adj switch$3) same backplane	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/10 15:59
–	1	(modular adj switch$3) same (dynamic same bandwidth)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/10 15:59
–	2468	port adj block$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/11 11:52
–	0	(port adj block$3) adj distributed	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/11 11:53
–	0	cajun adj switch	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/12 15:21
–	577	avaya	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/12 15:21
–	87	avaya and switch	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/12 15:34
–	479	sub-bus$3 subbus$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/20 08:54
–	19	(sub-bus$3 subbus$3) same (dynamic dynamically)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/12 15:37
–	3	(modular adj switch) same backplane	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/12 16:12
–	356	(module same switch$2) same backplane	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/12 16:12
–	0	((module same switch$2) same backplane) and ((sub-bus$2 subbus$2) same card$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/12 16:14

-	0	((module same switch$2) same backplane) and (sub-bus$2 subbus$2)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/12 16:14
-	67	((module same switch$2) same backplane) same card$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/12 16:14
-	71819	atm (asynchronous adj transfer adj mode)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/12 17:09
-	12133	(atm (asynchronous adj transfer adj mode)) same switch$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/12 17:10
-	614	((atm (asynchronous adj transfer adj mode)) same switch$3) and (backplane back-plane (card adj cage) rack)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/12 17:13
-	1149	((atm (asynchronous adj transfer adj mode)) same switch$3) same (bus$2 subbus$2 sub-bus$2)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/12 17:12
-	214	(((atm (asynchronous adj transfer adj mode)) same switch$3) same (bus$2 subbus$2 sub-bus$2)) and (backplane back-plane (card adj cage) rack)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/12 17:13
-	76	(((atm (asynchronous adj transfer adj mode)) same switch$3) same (bus$2 subbus$2 sub-bus$2)) same (backplane back-plane (card adj cage) rack)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/12 17:55
-	8	(sub-bus$3 subbus$3) same backplane	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/17 10:04
-	3	(modular adj switch) same backplane	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/17 10:05
-	7	(modular adj switch$3) same backplane	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/17 10:09
-	2	((modular adj switch$3) same backplane) and sub$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/17 10:06
-	6	((modular adj switch$3) same backplane) and (bus$3 sub-bus$3 subbus$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/17 10:09
-	31	(modular adj switch$3) same (bus$3 sub-bus$3 subbus$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/17 10:10

		6	((modular adj switch$3) same (bus$3 sub-bus$3 subbus$3)) AND DYNAMIC	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/17 10:23
–		1006	dynamic same allocation same (bandwidth capacity)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/17 10:24
–		729	dynamic same allocation same bandwidth	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/17 10:24
–		90	(dynamic same allocation same bandwidth) same (switch (modular adj switch))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/17 10:25
–		60	(dynamic same allocation same bandwidth) same bus$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/17 10:25
–		29	((dynamic same allocation same bandwidth) same bus$3) same control$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/17 10:35
–		5912	dynamic same bandwidth	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/17 10:35
–		586	(dynamic same bandwidth) same (bus backplane board module chassis)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/17 10:36
–		6	((dynamic same bandwidth) same (bus backplane board module chassis)) and (subbus$3 sub-bus$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/17 12:14
–		77	(switch router) same bandwidth same capacity same total	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/17 16:33
–		9	((switch router) same bandwidth same capacity same total) same less	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/17 16:34
–		0	computer adj backplane adj having adj line adj switches	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/18 09:15
–		171	computer adj backplane	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/18 09:15
–		5	(computer adj backplane) same bandwidth	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/18 09:16

–	2	backplane same (sub-bus$3 subbus$3) same bandwidth	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/18 09:17
–	17	(sub-bus$3 subbus$3) same bandwidth	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/18 09:17
–	1	(sum total) same (card$1 device$1 peripheral$s) same (capacity bandwidth$1) same (subbus$3 sub-bus$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/18 09:26
–	43936	bandwidth same (requir$3 requirement$1 need$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/18 09:27
–	10842	(bandwidth same (requir$3 requirement$1 need$1)) same (card$1 device$1 equipment$1 peripheral$1 board$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/18 09:29
–	602	((bandwidth same (requir$3 requirement$1 need$1)) same (card$1 device$1 equipment$1 peripheral$1 board$1)) same total	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/18 09:29
–	710	((bandwidth same (requir$3 requirement$1 need$1)) same (card$1 device$1 equipment$1 peripheral$1 board$1)) same (sum total)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/18 09:29
–	72	((bandwidth same (requir$3 requirement$1 need$1)) same (card$1 device$1 equipment$1 peripheral$1 board$1)) same (sum total) same capacity	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/18 09:31
–	23	(((bandwidth same (requir$3 requirement$1 need$1)) same (card$1 device$1 equipment$1 peripheral$1 board$1)) same (sum total) same capacity) same less	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/18 10:55
–	1	(bandwidth adj capacity) same subdivision	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/18 10:55
–	103	(bandwidth adj capacity) same (total sum)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/18 10:56
–	30	((bandwidth adj capacity) same (total sum)) same (less greater)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/18 11:39
–	7	((bandwidth adj capacity) same (total sum)) same (less greater) same (maximiz$3 minimiz$3 max min minimal maximal)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/18 11:29
–	11	((bandwidth adj capacity) same (total sum)) same cost	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/18 11:52

–		0	(total sum) same switch$3 same bandwidth same cost same (subbus$3 sub-bus$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/18 11:57
–		2	switch$3 same bandwidth same cost same (subbus$3 sub-bus$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/18 11:59
–		2	bandwidth same cost same (subbus$3 sub-bus$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/18 11:59
–		9023	bandwidth same cost	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/18 12:03
–		908	(bandwidth same cost) same (max min maximiz$3 minimiz$3 maximal minimal)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/18 12:03
–		112	((bandwidth same cost) same (max min maximiz$3 minimiz$3 maximal minimal)) same switch$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/18 12:03
–		13728	bandwidth same (space cost)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/18 12:03
–		1372	(bandwidth same (space cost)) same (max min maximiz$3 minimiz$3 maximal minimal)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/18 12:03
–		164	((bandwidth same (space cost)) same (max min maximiz$3 minimiz$3 maximal minimal)) same switch$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/18 12:04
–		272	((bandwidth same (space cost)) same (max min maximiz$3 minimiz$3 maximal minimal)) same (greater less)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/18 12:04
–		22	(((bandwidth same (space cost)) same (max min maximiz$3 minimiz$3 maximal minimal)) same switch$3) same (greater less)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/18 12:46
–		8	(ATM adj switch) same bandwidth same less same cost	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/18 12:49
–		0	(ATM adj switch) same bandwidth same (sub-bus$3 subbus$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/18 16:22
–		406	(ATM adj switch) same bandwidth	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/18 12:50

–	295	((ATM adj switch) same bandwidth) and advantage$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/18 12:50
–	11	(((ATM adj switch) same bandwidth) and advantage$1) and (cost adj (minimiz$3 reduc$4))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/18 12:56
–	482	subbus$3 sub-bus$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/18 12:56
–	320	(subbus$3 sub-bus$3) and (advantage$1 cost space)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/18 12:56
–	163	((subbus$3 sub-bus$3) and (advantage$1 cost space)) and (bus$3 same switch$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/18 12:58
–	25	((subbus$3 sub-bus$3) and (advantage$1 cost space)) and (bus$3 same switch$3 same (sum total all))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/18 13:11
–	22	(((subbus$3 sub-bus$3) and (advantage$1 cost space)) and (bus$3 same switch$3 same (sum total all))) and (band$1 bandwidth capacity)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/18 16:43
–	413	bandwidth adj shar$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/18 13:08
–	1103	(bandwidth band) adj shar$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/18 13:08
–	2	((bandwidth band) adj shar$3) same (bus$3 same switch$3 same (sum total all))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/18 13:16
–	51	partial adj bus$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/18 13:46
–	3	bandwidth same shar$3 same device$1 same total same capacity same (advantage cost space)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/18 13:48
–	1	band$1 same shar$3 same device$1 same total same capacity same (advantage cost space)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/18 13:48
–	823	backbone same shar$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/18 13:55

–		63	(backbone same shar$3) same (cost space sav$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/18 13:54
–		3	(backbone same shar$3) same (cost space sav$3) same subscriber$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/18 13:54
–		88	backbone same shar$3 same bandwidth	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/18 13:59
–		227	device adj bandwidth	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/18 14:05
–		17	(device adj bandwidth) same (total sum)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/18 14:00
–		64	device same (bandwidth adj capacity)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/18 14:09
–		7	device same (bandwidth adj capacity) same total	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/18 14:13
–		0	small adj bandwidth adj capacity	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/18 14:14
–		19	(small adj bandwidth) same capacity	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/18 14:15
–		0	(small adj capacity) same (shar$3 adj (band bandwidth))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/18 14:16
–		0	(little adj capacity) same (shar$3 adj (band bandwidth))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/18 14:16
–		59	capacity same (shar$3 adj (band bandwidth))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/18 14:27
–		14	(shar$3 adj bus) same advantage$1 same capacity	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/18 14:31
–		31	sum same maximal same transmission	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/18 14:34

-	532	(subbus$3 sub-bus$3 (partial adj bus$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/18 14:34
-	17	((subbus$3 sub-bus$3 (partial adj bus$3))) same bandwidth	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/18 14:37
-	0	total adj capacity adj of adj bandwidth	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/18 14:38
-	661	card$1 with bandwidth	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/18 14:38
-	15255	(node$1 device$1 card$1 subscribe$1) with bandwidth	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/18 14:57
-	15	dedicated adj backbone	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/18 14:48
-	11	switch$3 same (dedicated adj backbone)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/18 14:50
-	1453	total same bandwidth same less	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/18 14:50
-	138	(total same bandwidth same less) same capacity	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/18 14:53
-	0	((LAN (local adj area adj network)) same backbone same switch$3) and (subbus$3 sub-bus$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/18 14:56
-	260	(LAN (local adj area adj network)) same backbone same switch$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/18 14:56
-	64	((LAN (local adj area adj network)) same backbone same switch$3) and ((node$1 device$1 card$1 subscribe$1) with bandwidth)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/18 15:12
-	3	((LAN (local adj area adj network)) same backbone same switch$3) and (capacity same ((node$1 device$1 card$1 subscribe$1) with bandwidth))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/18 15:00
-	13	((LAN (local adj area adj network)) same backbone same switch$3) and (total same ((node$1 device$1 card$1 subscribe$1) with bandwidth))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/18 15:07

–	2	backplane adj bus adj capacity	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/18 15:08
–	1	(backplane adj bus adj capacity) and advantage	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/18 15:09
–	624	bus same fragment$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/18 15:09
–	23	(bus same fragment$5) same bandwidth	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/18 15:10
–	1795	total adj bandwidth	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/18 15:10
–	66	(total adj bandwidth) same advantage	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/18 15:12
–	23	((total adj bandwidth) same advantage) and ((node$1 device$1 card$1 subscribe$1) with bandwidth)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/18 15:42
–	19	(((total adj bandwidth) same advantage) and ((node$1 device$1 card$1 subscribe$1) with bandwidth)) and less	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/18 15:21
–	1872	split same bandwidth	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/18 15:21
–	115	(split same bandwidth) same shar$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/18 15:21
–	33	((split same bandwidth) same shar$3) same (node$1 device$1 peripheral$1 card$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/18 15:28
–	15	network same payload same ((bandwidth band) with shar$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/18 15:31
–	63	resource adj bandwidth	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/18 15:31
–	23	((total adj bandwidth) same advantage) and ((node$1 device$1 card$1 subscribe$1) with ((band adj width) bandwidth))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/18 15:45

—	408729	switched	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/18 15:46
—	64	switched adj ((band adj width) bandwidth)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/18 15:47
—	8823	network adj switch$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/18 15:48
—	12	(network adj switch$3) and (shar$3 same (band bandwidth) same less same total)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/18 15:55
—	3840	subscrib$3 same bandwidth	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/18 16:05
—	0	maximal adj (bandwidth (band adj width)) adj capacity	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/18 16:11
—	26	maximum adj (bandwidth (band adj width)) adj capacity	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/18 16:12
—	1771	switch$3 same multiplex$3 same bandwidth	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/18 16:14
—	209	(switch$3 same multiplex$3 same bandwidth) same (bus$3 subbus$3 sub-bus$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/18 16:17
—	10406	(network LAN WAN) same (backplane switch$3) same (bus$3 subbus$3 sub-bus$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/18 16:18
—	30	((network LAN WAN) same (backplane switch$3) same (bus$3 subbus$3 sub-bus$3)) same (total sum) same capacity	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/18 16:21
—	1874	total adj (bandwidth (band adj width))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/18 16:22
—	0	(total adj (bandwidth (band adj width))) same (sub-bus$3 subbus$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/18 17:30
—	1	(total adj (bandwidth (band adj width))) and (sub-bus$3 subbus$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/18 16:36

-	2	backbone same (oversubscrib$3 (over adj subscrib$3) over-subscrib$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/18 16:38
-	1044	(oversubscrib$3 (over adj subscrib$3) over-subscrib$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/18 16:38
-	829	((oversubscrib$3 (over adj subscrib$3) over-subscrib$3)) and (bus backplane network)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/18 16:38
-	953	((oversubscrib$3 (over adj subscrib$3) over-subscrib$3)) and (bus backplane network switch$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/18 16:39
-	0	(((oversubscrib$3 (over adj subscrib$3) over-subscrib$3)) and (bus backplane network switch$3)) and (total same capacity same (sub-bus$3 subbus$3 (sub adj bus$3)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/18 16:40
-	0	(((oversubscrib$3 (over adj subscrib$3) over-subscrib$3)) and (bus backplane network switch$3)) and (total same (sub-bus$3 subbus$3 (sub adj bus$3)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/18 16:40
-	0	(((oversubscrib$3 (over adj subscrib$3) over-subscrib$3)) and (bus backplane network switch$3)) and (sub-bus$3 subbus$3 (sub adj bus$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/18 16:41
-	786	backplane.ti.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/18 16:41
-	2	backplane.ti. and (sub-bus$3 subbus$3 (sub adj bus$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/18 16:42
-	1955727	switch$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/18 16:43
-	101728	switch$3 same (band$1 bandwidth capacity)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/18 16:53
-	4379	(switch$3 same (band$1 bandwidth capacity)) same (bus$3 subbus$3 sub-bus$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/18 16:44
-	273	((switch$3 same (band$1 bandwidth capacity)) same (bus$3 subbus$3 sub-bus$3)) same total	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/18 16:48
-	325	network same backbone same shar$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/18 16:49

-	47	(network same backbone same shar$3) and (ATM adj switch$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/18 16:53
-	159	(ATM adj switch$3) same (band$1 bandwidth capacity) same (less greater larger)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/18 16:56
-	0	((ATM adj switch$3) same (band$1 bandwidth capacity) same (less greater larger)) same (bus adj capacit$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/18 16:57
-	1	((ATM adj switch$3) same (band$1 bandwidth capacity) same (less greater larger)) same (resource same shar$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/18 16:58
-	0	(total adj bandwidth) same (resource adj shar$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/18 16:59
-	7875	(bus adj control$3) same (board$1 card$1 PCB circuit)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/18 17:08
-	3413	(backplane back-plane) same (sub-bus$3 subbus$3 bus$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/18 17:13
-	27	((bus adj control$3) same (board$1 card$1 PCB circuit)) same ((backplane back-plane) same (sub-bus$3 subbus$3 bus$3)) same switch$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/18 17:07
-	86	ATM same controller same dynamically	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/18 17:08
-	21	ATM same controller same dynamically same (board$1 card$1 PCB circuit)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/18 17:13
-	2	((backplane back-plane) same (sub-bus$3 subbus$3 bus$3)) same controller same (dynamic dynamically) same select$4 same (board$1 card$1 PCB circuit)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/18 17:16
-	2299	switch$3 adj fabric	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/18 17:24
-	9	(switch$3 adj fabric) same (controller adj (PCB$1 card$1 board$1 circuit$1))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/18 17:24
-	6217	ATM adj switch$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/18 17:24

-	10	(ATM adj switch$3) same (controller adj (PCB$1 card$1 board$1 circuit$1))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/18 17:25
-	482	sub-bus$3 subbus$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/18 17:30
-	104	(sub-bus$3 subbus$3) same controller	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/18 17:30
-	15	(sub-bus$3 subbus$3) same controllers	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/18 17:31
-	1	(sub-bus$3 subbus$3) same (bus adj controllers)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/18 17:32
-	0	(sub-bus$3 subbus$3) same (bus adj controller$1) same (duplicate redundancy backup back-up failure-safe fail-safe failsafe)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/18 17:34
-	0	(sub-bus$3 subbus$3) same (bus adj controller$1) same fault	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/18 17:34
-	27	(sub-bus$3 subbus$3) same (bus adj controller$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/18 17:34
-	195	(ATM (asynchronous adj transfer adj mode)) same (high-priority low-priority priority) same allocat$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/20 09:18
-	93	((ATM (asynchronous adj transfer adj mode)) same (high-priority low-priority priority) same allocat$4) same bandwidth	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/20 06:39
-	28	((ATM (asynchronous adj transfer adj mode)) same (high-priority low-priority priority) same allocat$4) same bandwidth same based	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/20 06:39
-	26499	(ATM (asynchronous adj transfer adj mode)) same capacity sme (less greater sum total) same allocat$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/20 07:03
-	53	(ATM (asynchronous adj transfer adj mode)) same capacity same (less greater sum total) same allocat$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/20 07:07
-	1607	full adj bandwidth	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/20 07:07

-	297	(full adj bandwidth) same (shar$3 high-speed multiple plurality plural)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/20 07:08
-	137	(full adj bandwidth) same (shar$3 high-speed)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/20 07:09
-	13	(full adj bandwidth) same (shar$3 same high-speed)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/20 07:11
-	23	(full adj bandwidth) same (shar$3 same need$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/20 07:13
-	209	shared adj (bandwidth band)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/20 07:13
-	9	(shared adj (bandwidth band)) same full	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/20 07:14
-	16	(shared adj (bandwidth band)) same total	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/20 07:22
-	1	(shared adj (bandwidth band)) same sum same (less or greater)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/20 07:23
-	16	(shared adj (bandwidth band)) same (less or greater)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/20 07:23
-	26194	(board$1 card$1 circuit$1 module$1) same priority	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/20 07:59
-	0	((board$1 card$1 circuit$1 module$1) same priority) same bandwidth same entitlement	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/20 07:56
-	97	((board$1 card$1 circuit$1 module$1) same priority) same bandwidth same allocat$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/20 08:00
-	263	(board$1 card$1 circuit$1 module$1) same (priority adj value$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/20 08:02
-	1	((board$1 card$1 circuit$1 module$1) same (priority adj value$1)) same bandwidth same allocat$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/20 08:00

-	4	((board$1 card$1 circuit$1 module$1) same (priority adj value$1)) same bandwidth	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/20 08:11
-	165	(board$1 card$1 circuit$1 module$1) with (priority adj value$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/20 10:50
-	29	((board$1 card$1 circuit$1 module$1) same (priority adj value$1)) same allocat$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/20 08:09
-	13	backplane-based	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/20 08:11
-	93	backplane-based (backplane adj (basis base based))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/20 08:12
-	8	(backplane-based (backplane adj (basis base based))) same (ATM (asynchronous adj transfer adj mode))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/20 08:13
-	1044	(over-subscrib$3 oversubscrib$3 (over adj subscrib$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/20 08:15
-	91	((over-subscrib$3 oversubscrib$3 (over adj subscrib$3))) same bandwidth	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/20 08:15
-	117	((over-subscrib$3 oversubscrib$3 (over adj subscrib$3))) same (allocat$3 bandwidth)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/20 08:15
-	8	((over-subscrib$3 oversubscrib$3 (over adj subscrib$3))) same (allocat$3 bandwidth) same (ATM (asynchronous adj transfer adj mode))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/20 08:35
-	0	(bandwidth adj capacit$3) same than same (backplane sub-bus$3 subbus$3 bus$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/20 08:37
-	0	(bandwidth adj capacit$3) same than	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/20 08:37
-	954	bandwidth adj capacit$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/20 08:38
-	98	(bandwidth adj capacit$3) same (divid$3 division)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/20 08:39

-	124	band adj capacity	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/20 08:39
-	22	(band adj capacity) and (ATM (asynchronous adj transfer adj mode))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/20 08:47
-	32187	advantage$1 and (ATM (asynchronous adj transfer adj mode))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/20 08:42
-	4005	advantage$1 same (ATM (asynchronous adj transfer adj mode))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/20 08:42
-	266	(advantage$1 same (ATM (asynchronous adj transfer adj mode))) same bandwidth	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/20 08:47
-	7466	shar$3 same bandwidth	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/20 08:47
-	423	(shar$3 same bandwidth) same (ATM (asynchronous adj transfer adj mode))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/20 08:48
-	567	shar$3 adj bandwidth	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/20 08:47
-	66	(shar$3 adj bandwidth) same (ATM (asynchronous adj transfer adj mode))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/20 08:54
-	482	sub-bus$3 subbus$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/20 08:54
-	28	(sub-bus$3 subbus$3) same (ATM (asynchronous adj transfer adj mode))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/20 09:00
-	3	((sub-bus$3 subbus$3) same (ATM (asynchronous adj transfer adj mode))) and bandwidth	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/20 08:57
-	119	(full adj bandwidth) same shar$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/20 09:01
-	6	(full adj bandwidth) same shar$3 same allocat$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/20 09:04

-	11426	(node$1 module$1 board$1 cirsuit$1 card$1) same bandwidth	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/20 09:05
-	138	(node$1 module$1 board$1 cirsuit$1 card$1) same (bandwidth adj capacit$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/20 09:06
-	31	(node$1 module$1 board$1 cirsuit$1 card$1) same (bandwidth adj capacit$3) same transmission	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/20 09:06
-	42	(node$1 module$1 board$1 cirsuit$1 card$1) same (bandwidth adj capacit$3) same (transmit$4 transmission)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/20 09:13
-	95049	(node$1 module$1 board$1 cirsuit$1 card$1) same capacit$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/20 09:14
-	0	((node$1 module$1 board$1 cirsuit$1 card$1) same capacit$3) same (total sum) same than	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/20 09:14
-	5221	((node$1 module$1 board$1 cirsuit$1 card$1) same capacit$3) same (total sum)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/20 09:14
-	1	(((node$1 module$1 board$1 cirsuit$1 card$1) same capacit$3) same (total sum)) same (subbus$3 sub-bus$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/20 09:15
-	583	(((node$1 module$1 board$1 cirsuit$1 card$1) same capacit$3) same (total sum)) same (bus$3 track$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/20 09:15
-	40	(((node$1 module$1 board$1 cirsuit$1 card$1) same capacit$3) same (total sum)) same (bus$3 track$1) same allocat$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/20 09:18
-	1795	total adj bandwidth	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/20 09:18
-	413	(total adj bandwidth) and (ATM (asynchronous adj transfer adj mode))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/20 09:20
-	67	(total adj bandwidth) same (ATM (asynchronous adj transfer adj mode))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/20 09:23
-	6	(total adj bandwidth) same (ATM (asynchronous adj transfer adj mode)) same exceed	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/20 09:23

-	134636	(board$1 card$1 circuit$1 module$1) same (bandwidth capacity)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/20 10:51
-	369036	(board$1 card$1 circuit$1 module$1) same (bandwidth capacity transmission)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/20 10:53
-	25	((board$1 card$1 circuit$1 module$1) same (bandwidth capacity transmission)) same (subbus$3 sub-bus$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/20 10:52
-	29730	(board$1 card$1 circuit$1 module$1) same bandwidth	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/20 10:54
-	558	(board$1 card$1 circuit$1 module$1) adj bandwidth	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/20 10:54
-	2713	(board$1 card$1 module$1) with bandwidth	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/20 10:54
-	63	(board$1 card$1 module$1) adj bandwidth	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/20 10:55
-	5247	(module$1 card$1) same (bandwidth)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/20 11:02
-	1080	((module$1 card$1) same (bandwidth)) same (greater less total sum)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/20 11:03
-	51960	(maximum maximal max) same transmission	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/20 11:05
-	4559	(maximum maximal max) adj transmission	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/20 11:05
-	71	((maximum maximal max) adj transmission) same ATM	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/20 11:05
-	599	((maximum maximal max) adj transmission) same (card board module device)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/20 11:06
-	44	(((maximum maximal max) adj transmission) same (card board module device)) same switching	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/20 11:08

-	894	bandwidth adj capacity	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/20 11:08
-	29	(bandwidth adj capacity) same (board module card)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/20 11:09
-	90	(bandwidth adj capacity) same (board module card device)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/20 11:12
-	1	(board module card device) adj (bandwidth adj capacity)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/20 11:13
-	1943	bursty	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/20 13:33
-	339	bursty same ATM	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/20 13:25
-	15	(bursty same ATM) same (sum total)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/20 13:34
-	0	bursty adj operation	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/20 13:34
-	14	(bursty same ATM) same total	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/20 13:34
-	56	(bursty same ATM) same congest$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/20 13:35
-	3200	bandwidth and (greater less) and ATM and (total sum)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/21 11:50
-	15	(bandwidth and (greater less) and ATM and (total sum)) and (subbus$3 sub-bus$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/21 11:51
-	26803	bandwidth and (greater less) and switch$3 and (total sum)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/21 11:50
-	67	(bandwidth and (greater less) and switch$3 and (total sum)) and (subbus$3 sub-bus$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/21 11:52

-	1434	switch$3 adj capacity	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/21 11:52
-	212	(switch$3 adj capacity) and ATM	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/21 11:57
-	201	((switch$3 adj capacity) and ATM) and control$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/21 11:58
-	0	(switch$3 adj capacity) same (subbus$3 sub-bus$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/21 11:57
-	3	(switch$3 adj capacity) and (subbus$3 sub-bus$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/21 11:57
-	98	(switch$3 adj capacity) same (total sum)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/21 11:58
-	1	(modular adj (card board)) same priority	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/21 13:19
-	59	(((card$1 board$1 circuit$1 device$1 module$1 unit$1) with (priority prioritization)) same bandwidth same (allocat$3 allocation)) and ATM	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/21 13:37
-	109	(((card$1 board$1 circuit$1 device$1 module$1 unit$1) with (priority prioritization)) same bandwidth same (allocat$3 allocation)) and Switch$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/21 13:37
-	113	(((card$1 board$1 circuit$1 device$1 module$1 unit$1) with (priority prioritization)) same bandwidth same (allocat$3 allocation)) and (ATM Switch$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/21 13:38
-	155	((card$1 board$1 circuit$1 device$1 module$1 unit$1) with (priority prioritization)) same bandwidth same (allocat$3 allocation)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/21 13:39
-	0	(confirm$3 confirmation (mak$3 adj sure)) same (confiscat$3 (away adj from)) same (sub-bus$3 subbus$3 bus$3) same bandwidth same (reallocat$3 re-allocat$3 allocat$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/21 16:11
-	0	((confirm$3 confirmation (mak$3 adj sure)) same (confiscat$3 (away adj from))) and ((sub-bus$3 subbus$3 bus$3) same bandwidth same (reallocat$3 re-allocat$3 allocat$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/21 16:12
-	197	channel$1 same bandwidth same reallocat$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/21 16:13

-	2	(channel$1 same bandwidth same reallocat$3) same excess	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/21 16:14
-	220	((confirmation confirm$3) with protocol) with (logic method circuit device)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/21 16:20
-	85	(((confirmation confirm$3) with protocol) with (logic method circuit device)) and (channel$1 bandwidth)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/21 16:17
-	9	(((confirmation confirm$3) with protocol) with (logic method circuit device)) same (channel$1 bandwidth)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/21 16:18
-	0	(((confirmation confirm$3) with protocol) with (logic method circuit device)) same bandwidth	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/21 16:18
-	33	(((confirmation confirm$3) with protocol) with (logic method circuit device)) and bandwidth	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/21 16:18
-	13	(confirmation confirm$3) same (line$1 check$3) same bandwidth same (allocat$3 reallocat$3 re-allocat$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/21 17:17
-	200	switch$3 same (allocation reallocation deallocation) same (bandwidth resource$1) same (confirmation confirm$3 check$3 protocol)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/21 17:33
-	51	(switch$3 same (allocation reallocation deallocation) same (bandwidth resource$1) same (confirmation confirm$3 check$3 protocol)) same (switched changed swapped reassigned)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/21 17:33
-	13	(switch$3 same (allocation reallocation deallocation) same (bandwidth resource$1) same (confirmation confirm$3 check$3)) same (switched changed swapped reassigned)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/21 17:33
-	62	switch$3 same (allocation reallocation deallocation) same (bandwidth resource$1) same (confirmation confirm$3 check$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/21 17:37
-	4265	reallocat$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/21 17:37
-	426	reallocat$3 same bandwidth	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/21 17:37
-	17	(reallocat$3 same bandwidth) same (confirmation confirm$3 verify$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/21 17:40

-	4945	(allocated freed) same bandwidth	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/21 17:40
-	44	((allocated freed) same bandwidth) same (confirmation confirm$3 verify$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/21 17:43
-	182	(released freed free) adj bandwidth	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/21 17:41
-	5742	(released freed free) adj (channel$1 band$1 line$1 bandwidth)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/21 17:42
-	84	((released freed free) adj (channel$1 band$1 line$1 bandwidth)) same (confirmation confirm$3 verify$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/21 18:24
-	1	(((released freed free) adj (channel$1 band$1 line$1 bandwidth)) same (confirmation confirm$3 verify$3)) and reallocat$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/21 17:45
-	9	(((released freed free) adj (channel$1 band$1 line$1 bandwidth)) same (confirmation confirm$3 verify$3)) same (allocat$3 reallocat$3 re-allocat$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/21 17:45
-	1	((confirmation confirm$3) adj (signal$3 protocol)) same (allocat$3 reallocat$3) same (resource$1 bandwidth)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/21 18:17
-	185	confiscat$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/21 18:16
-	0	confiscat$3 same bandwidth	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/21 18:14
-	0	confiscat$3 same resource	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/21 18:14
-	14	confiscat$3 same (confirm$3 confirmation)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/21 18:14
-	0	(confirmation confirm$3) adj from adj (card$1 board$1 module$1 circuit$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/21 18:18
-	38446	(confirmation confirm$3) same (card$1 board$1 module$1 circuit$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/21 18:19

-	22173	(confirmation confirm$3) with (card$1 board$1 module$1 circuit$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/21 18:19
-	61	((confirmation confirm$3) same (card$1 board$1 module$1 circuit$1)) same bandwidth	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/21 18:20
-	23	((confirmation confirm$3) with (card$1 board$1 module$1 circuit$1)) same bandwidth	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/21 18:20
-	2595	isochronous	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/21 18:26
-	8	isochronous same (confirmation confirm$3) same bandwidth	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/21 18:26
-	142	bus adj demand	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/21 18:32
-	0	(bus adj demand) with calculat$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/21 18:32
-	2	(bus adj demand) same calculat$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/21 18:32
-	5	(bus adj (request demand)) adj value$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/21 18:33
-	597	switching adj hub	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/23 09:50
-	3	(switching adj hub) same (shar$3 with bandwidth)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/23 09:51
-	1047	oversubscrib$3 over-subscrib$3 (over adj subscrib$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/23 09:52
-	826	(oversubscrib$3 over-subscrib$3 (over adj subscrib$3)) and (internet intranet network ethernet token-ring lan)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/23 09:56
-	126	((oversubscrib$3 over-subscrib$3 (over adj subscrib$3)) and (internet intranet network ethernet token-ring lan)) and((less greater) same (total sum))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/23 09:56

-	396	(oversubscrib$3 over-subscrib$3 (over adj subscrib$3)) same (internet intranet network ethernet token-ring lan)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/23 09:56
-	1	((oversubscrib$3 over-subscrib$3 (over adj subscrib$3)) same (internet intranet network ethernet token-ring lan)) same ((less greater) same (total sum))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/23 09:57
-	68	((oversubscrib$3 over-subscrib$3 (over adj subscrib$3)) same (internet intranet network ethernet token-ring lan)) and ((less greater) same (total sum))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/23 11:01
-	1612	full adj bandwidth	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/23 09:59
-	15479	(confiscat$3 releas$3) same (sub-bus$3 subbus$3 bus$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/23 14:19
-	290	((confiscat$3 releas$3) same (sub-bus$3 subbus$3 bus$3)) same network same switch$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/23 14:53
-	18	(((confiscat$3 releas$3) same (sub-bus$3 subbus$3 bus$3)) same network same switch$3) and ATM	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/23 14:21
-	18	(((confiscat$3 releas$3) same (sub-bus$3 subbus$3 bus$3)) same network same switch$3) and ATM	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/23 14:21
-	0	(confirm$3 confirmation (mak$3 adj sure)) same (confiscat$3 (away adj from)) same (sub-bus$3 subbus$3 bus$3) same bandwidth same allocat$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/23 14:57
-	2266	switching near(bus$3 subbus$3 sub-bus$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/23 14:53
-	72	(switching near(bus$3 subbus$3 sub-bus$3)) same (check$3 confirmation confirm$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/23 14:53
-	72	(switching near(bus$3 subbus$3 sub-bus$3)) same (check$3 confirmation confirm$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/23 14:52
-	30211	switching same (bus$3 subbus$3 sub-bus$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/23 14:53
-	1314	(switching same (bus$3 subbus$3 sub-bus$3)) same (check$3 confirmation confirm$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/23 14:53

-	202	((switching same (bus$3 subbus$3 sub-bus$3)) same (check$3 confirmation confirm$3)) same network same switch$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/23 14:54
-	5	((switching same (bus$3 subbus$3 sub-bus$3)) same (check$3 confirmation confirm$3)) same network same switch$3 same ATM	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/23 14:54
-	5	((switching same (bus$3 subbus$3 sub-bus$3)) same (check$3 confirmation confirm$3)) same network same switch$3 same ATM	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/23 14:56
-	5	((switching same (bus$3 subbus$3 sub-bus$3)) same (check$3 confirmation confirm$3)) same network same switch$3 same ATM	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/23 14:55
-	5	((switching same (bus$3 subbus$3 sub-bus$3)) same (check$3 confirmation confirm$3)) same network same switch$3 same ATM	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/23 14:55
-	1123	((switching same (bus$3 subbus$3 sub-bus$3)) same (check$3 confirmation confirm$3)) same (releas$3 confirmation same confirm$3 check$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/23 14:59
-	0	(confirm$3 confirmation (mak$3 adj sure)) same (confiscat$3 (away adj from)) same (sub-bus$3 subbus$3 bus$3) same bandwidth same allocat$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/23 14:57
-	15	((switching same (bus$3 subbus$3 sub-bus$3)) same (check$3 confirmation confirm$3)) same ATM	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/23 14:58
-	15	((switching same (bus$3 subbus$3 sub-bus$3)) same (check$3 confirmation confirm$3)) same ATM	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/23 14:59
-	15	((switching same (bus$3 subbus$3 sub-bus$3)) same (check$3 confirmation confirm$3)) same ATM	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/23 14:59
-	15	((switching same (bus$3 subbus$3 sub-bus$3)) same (check$3 confirmation confirm$3)) same (releas$3 confirmation same confirm$3 check$3) same ATM	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/23 15:00
-	15	((switching same (bus$3 subbus$3 sub-bus$3)) same (check$3 confirmation confirm$3)) same (releas$3 confirmation same confirm$3 check$3) same ATM	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/23 15:00
-	189	bus adj sharing	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/23 15:19
-	5701	bus adj (arbiter arbitrat$3 arbitration)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/23 15:47

-	377	(bus adj (arbiter arbitrat$3 arbitration)) same network	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/23 15:21
-	53	((bus adj (arbiter arbitrat$3 arbitration)) same network) and ATM	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/23 15:20
-	53	((bus adj (arbiter arbitrat$3 arbitration)) same network) and ATM	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/23 15:23
-	64	(bus adj (arbiter arbitrat$3 arbitration)) same network same (check$3 confirm$3 confirmation protocol acknowledgement acknowledging)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/23 15:24
-	3	((bus adj (arbiter arbitrat$3 arbitration)) same network same (check$3 confirm$3 confirmation protocol acknowledgement acknowledging)) and ATM	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/23 15:23
-	7	(bus adj (arbiter arbitrat$3 arbitration)) same network same (acknowledgement acknowledging)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/23 15:30
-	7	(bus adj (arbiter arbitrat$3 arbitration)) same network same (acknowledgement acknowledging)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/23 15:30
-	58	ATM same (bus adj (arbiter arbitrat$3 arbitration))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/23 15:52
-	5	(ATM same (bus adj (arbiter arbitrat$3 arbitration))) same protocol	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/23 16:02
-	80	(cell$1 slot$1) same allocat$3 same ATM same (time TDM) same messag$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/23 16:06
-	6	(cell$1 slot$1) same (bandwidth adj allocat$3) same ATM same (time TDM) same messag$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/23 16:11
-	3	((time cell$1) adj slot$1) same (bandwidth adj allocat$3) same ATM same (time TDM) same messag$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/23 16:12
-	53	(cluster$3 group$3 subset sub-group$3 subgroup$3) same backplane same switch$3 same bus$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/24 08:51
-	664	bus adj (cluster$3 group$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/24 15:21

-	420	(bus adj (cluster$3 group$3)) and communicat$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/24 15:18
-	79	(bus adj (cluster$3 group$3)) and (communicat$3 same user)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/24 15:17
-	289	((bus adj (cluster$3 group$3)) and communicat$3) and (card$1 board$1 module$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/24 15:20
-	5237	communication adj (card$1 board$1 module$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/24 15:21
-	674	(communication adj (card$1 board$1 module$1)) same switch$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/24 15:21
-	2	((communication adj (card$1 board$1 module$1)) same switch$3) and (bus adj (cluster$3 group$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/24 15:25
-	51	((communication adj (card$1 board$1 module$1)) same switch$3) and (bus same (cluster$3 group$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/24 15:50
-	306635	user adj configurable bus	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/24 15:54
-	62788	(user adj configurable bus) same switch$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/24 15:52
-	467	(user adj configurable bus) same (sub-bus$3 subbus$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/24 15:52
-	58	(user adj configurable bus) same (sub-bus$3 subbus$3) same (cluster$3 group$3 subgroup$3 sub-group$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/24 15:54
-	0	user adj configurable adj bus	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/24 15:54
-	1448	user adj configurable	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/24 15:56
-	0	(user adj configurable) same (sub-bus$3 subbus$3) same (cluster$3 group$3 subgroup$3 sub-group$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/24 15:55

-	0	(user adj configurable) and (sub-bus$3 subbus$3) same (cluster$3 group$3 subgroup$3 sub-group$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/24 15:55
-	60	(sub-bus$3 subbus$3) same (cluster$3 group$3 subgroup$3 sub-group$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/24 15:55
-	1	(sub-bus$3 subbus$3) same (cluster$3 group$3 subgroup$3 sub-group$3) same user	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/24 15:55
-	67	user adj configurable same group$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/24 15:58
-	0	configure adj by adj user	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/24 16:03
-	0	configured adj by adj user	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/24 16:03
-	3702	bus same switch$3 same user	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/24 16:04
-	190	bus same switch$3 same user same (cluster$3 group$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/24 16:24
-	6234	ATM adj switch$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/24 16:26
-	0	(ATM adj switch$3) same (band adj allocati$3) same user	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/24 16:26
-	0	(ATM adj switch$3) and ((band adj configur$3) same user)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/24 16:27
-	1	switching and ((band adj configur$3) same user)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/24 16:27
-	4	(network adj (board$1 card$1)) same (ATM (asynchronous adj transfer adj mode)) same (configuration configur$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/26 13:26
-	47	(cell$1 (time adj slot$1)) same (atm (asynchronous transfer mode)) same bandwidth same available same (releas$3 configur$3 configuration reconfigur$3 reconfiguration re-configur$3 re-configuration)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/27 11:14

-	56	dynamic same bandwidth same (releas$3 relinquish$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/27 11:27
-	1	dynamic same bandwidth same (releas$3 relinquish$3) same full	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/27 11:28
-	8	bandwidth with releas$3 with protocol	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/27 13:12
-	0	bandwidth adj releas$3 adj protocol	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/27 13:09
-	541	releas$3 adj stage$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/27 13:12
-	1	(releas$3 adj stage$1) same bandwidth	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/27 13:17
-	70202	379/$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/27 13:18
-	0	379/$.ccls. and bandwirdth	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/27 13:22
-	2381	379/$.ccls. and bandwidth	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/27 13:18
-	7072	379/$.ccls. and releas$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/27 13:18
-	3571	379/$.ccls. and (allocat$3 reallocat$3 re-allocat$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/27 13:19
-	5205	379/$.ccls. and (protocol negotiat$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/27 13:20
-	215	(379/$.ccls. and bandwidth) and (379/$.ccls. and releas$3) and (379/$.ccls. and (allocat$3 reallocat$3 re-allocat$3)) and (379/$.ccls. and (protocol negotiat$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/27 13:20
-	5	379/$.ccls. and (bandwidth adj releas$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/27 13:25

-	9	controller same calculat$3 same bus same (request allocation requirement demand) same bandwidth	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/27 14:47
-	1	bus adj demand adj value$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/27 15:12
-	57	bus with priority with calculat$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/27 15:21
-	57	(bus with priority with calculat$3) with (bandwidth bus)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/27 15:25
-	4	(bus with priority with calculat$3) with bandwidth	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/27 15:22
-	2252	bandwidth with calculat$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/27 15:25
-	5	(bandwidth with calculat$3) same priority same (need entitlement)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/27 15:25
-	206	(bus bandwidth) with (requirement$1 demand$1) with (enumerat$3 calculat$3 evaluat$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/28 20:05
-	46	(bus bandwidth) with demand$1 with (enumerat$3 calculat$3 evaluat$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/28 20:17
-	0	((bus bandwidth) with (requirement$1 demand$1) with (enumerat$3 calculat$3 evaluat$3)) same allocat$3 same compar$3 same comparison	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/28 20:18
-	2	((bus bandwidth) with (requirement$1 demand$1) with (enumerat$3 calculat$3 evaluat$3)) same allocat$3 same compar$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/28 20:21
-	916	demand same calculat$3 same method	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/28 20:34
-	7	(demand same calculat$3 same method) and (bandwidth same ATM)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/28 20:22
-	6	(demand same calculat$3 same method) same (prior ex pre) same current	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/28 20:32

-	2	demand adj calculation adj method	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/28 20:33
-	0	(demand same calculat$3 same method) and (bandwidth same bus)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/28 20:34
-	6	(demand same calculat$3 same method) and (bus same (allocation allotment distribution))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/28 21:08
-	4	network same (work adj group) same time same chang$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/28 21:10
-	64	unauthorized same time same (limitation restriction)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/28 21:12
-	1	access same restriciton	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/28 21:15
-	9826	network same administrat$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/28 21:17
-	103	(network same administrat$3) and (work adj group)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/28 21:16
-	97	((network same administrat$3) and (work adj group)) and time	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/28 21:16
-	5	((network same administrat$3) and (work adj group)) and (time same (limitation restriciton))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/28 21:16
-	2391	network adj administrat$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/28 21:18
-	675	(network adj administrat$3) same access	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/28 21:18
-	39	(network adj administrat$3) same (access same (authority authorizat$3 restriction limitation))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/28 21:21
-	34	((network adj administrat$3) same (access same (authority authorizat$3 restriction limitation))) and (time date stamp)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/28 21:24

-	1107	network same security same administrat$3	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/28 21:24
-	2326	network same security same (manag$3 administrat$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/28 21:25
-	1037	(network same security same (manag$3 administrat$3)) same access	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/28 21:25
-	33	(network same security same (manag$3 administrat$3)) same access same (time date) same authoriz$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/28 21:26
-	2	(network same security same (manag$3 administrat$3)) same access same hour same authoriz$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/28 21:27
-	3	(network same security same (manag$3 administrat$3)) same access same hour$1 same authoriz$5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/07/28 22:18